

ABSTRACT

A decorative ceiling molding system where a bottom track channel is secured to a supporting surface ceiling between separately secured blocks and a slightly wider finished track channel cover or cap is secured to the smaller bottom track channel by a locking step. The bottom track channel is shaped like an inverted “U” consisting of a base and two flexible projections and is anchored to a support surface ceiling at its base. The projections have a right-angled triangular tip with the angles facing outwards. The slightly bigger track channel cover or cap is “U”-shaped and has a base and two rigid projections forming a right-angled triangle shape at the tip of each projection. The angles at the end of these projections are facing inwards. The lengths of the projections will vary slightly between the bottom track channel and the track channel cover.. With the projections facing each other, the channel track cover is placed over top of the bottom track channel and locks into position to form a single unit. The interior rectangle created by the joining of the opposing projections forms a conduit that allows the transport of electrical and other wires. The pattern of this decorative ceiling is only limited by geometrical boundaries and can add aesthetic value to the area where it is installed.